	- J		0	
Form PTO-1449	U.S. DEPÄRTMENT OF COMMERCE PATENT AND TRADEM ARK OFFICE	ATTY. DKT. NO.	SERIAL NO.	
	PATENT AND-TRADEM ARK OFFICE	Weickm-2	09/469,606	
		APPLICANT Vollmers et al.		
INFORMAT	ION DISCLOSURE STATEMENT BY APPLICANT			
		FILING DATE	GROUP	
(U	se several sheets if necessary)	22 December 1999	1642	

## **U.S. PATENT DOCUMENTS**

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date
AA						
AB					DEC	FIVED
AC					nLC	
AD						0 9 2003
AE					OLOEN	TER 1600/29
AF					LECH OF	

#### FOREIGN PATENT DOCUMENTS

Examiner	Document	Data	Country	Class	Subclass	Translation	
Initial	Number	Date	Country	Class	Subclass	Yes	No
AM							
AN					,		
AO							
AP							
AQ							
AR							
AS							
AT							

#### OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

		-	The booth is (meraling rather, rate, pate, r			
an	7	AU	Hensel F. et al., Lab. Invest., Vol. 81, No. 11, pp. 1553-1563 (2001): "Regulation of the new coexpressed CD55(decay-accelerating factor, DAF) receptor on stomach carcinoma cells involved in antibody SC-1-induced apoptosis"			
		AV	Caras IW. et al., Nature., Vol. 325, pp. 545-549 (5 February 1987): "Cloning of decayaccelerating factor suggests novel use of splicing to generate two proteins"			
		AW	Hensel F. et al., Cancer Research., Vol. 59, pp. 5299-530 "Characterization of Glycosylphosphatidylinositol-linked Factor as the Receptor for Antibody SC-1-induced Apopt	6 (15 Oct. 1999): Molecule CD55/Decay-acceleratin osis"		
		AX	Lass JH. et al., <i>Invest. Ophthalmol. Vis. Sci.</i> , Vol.31, No. 6, pp.1136-1148 (1990): "Expression of two molecular forms of the complement decay-accelerating factor in the eye and lacrimal gland" ABSTRACT ONLY			
	7	AY	Lublin DM. et al., J. Immunol., Vol. 137, No. 5, pp. 1629-1635 (1986): "Biosynthesis and glycosylation of the human complement" ABSTRACT ONLY			
	J	AZ	Sugita Y. et al., J. Immunol. Methods., Vol. 104, No. 1-2, pp. 123-130 (1987): "Isolation of decay-accelerating factor" ABSTRACT ONLY			
Examiner Date Considered Wo dupus two				Date Considered  W Output 2002		

jjb:K:\WEICKM\2\1449(2)wpd.wpd

	·7			
Form PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEM ARK OFFICE	ATTY. DKT. NO.	SERIAL NO.	
	PATENT AND TRADEM ARK OFFICE	Weickm-2	09/469,606	
		APPLICANT		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Vollmers et al.		
		FILING DATE	GROUP	
(U	se several sheets if necessary)	22 December 1999	1642	

## U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date
AA						
AB						
AC						
AD					REC	FIVER
AE						0 9 2002
AF					JAI	
AG					TFCH CE	NTER 1600/290
AH						
AI						•
AJ						
AK						
AL						

### FOREIGN PATENT DOCUMENTS

Examiner	Document	Data	Commen	Country Class	Subclass	Translation	
Initial	Number	Date	Country	Class	Subciass	Yes	No
AM							
AN							
AO							
AP							
AQ							
AR							
AS							
·AT							

# OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

and	AU	Kinoshita T et al., J. Immunol., Vol. 138, No. 9., pp. 2994-2998 (1987): "A high m.w. form of decay-accerating factor" ABSTRACT ONLY
dun	AV	Nicholson-Weller A et al., J. Immunol., Vol. 127, No. 5., pp. 2035-2039(1981): "Purification from guinea pig erythrocyte stroma" ABSTRACT ONLY
	AW	
	AX	
	AY	
	AZ	
Examin	er	Date Considered

Examiner Date Considered

jjb:K:\WEICKM\2\1449.wpd